



GUIDEMASTER®

TACTILE INDICATORS



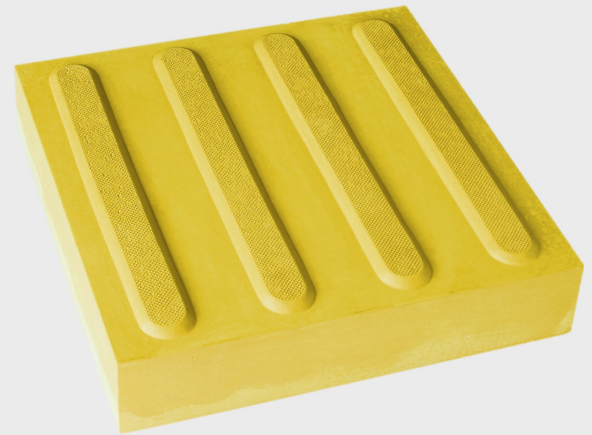
PRODUCT DATA SHEET

Published August 2023

GMCPD60

Guidemaster Leading / Directional Tactile Indicator
— *Concrete Tactile Paver*

GMCPD60 Guidemaster Tactile Ground Surface Indicator
– Concrete Paver directional tactile indicator,
recommended for indoors and outdoors, commercial
carparks, footpaths, shopping centres, hospitals,
schools – any public spaces requiring accessibility
treatment.



SPECIFICATIONS

Masterspec Code	Interior: 6615FG / Exterior: 8281FG
Warranties	Product warranty: 2 Years
Luminance Test	Provides colour contrast. Integrated TGSi must be 30% to that of the surround substrate surface area.
Code Compliance	NZTA RTS14 —Land Transport New Zealand – Guidelines for facilities for the blind and vision impaired. AS/NZS 1428.4.2009 —Design for access and mobility, Part 4 NZS4121:2001 —Design for access and mobility—building and associated facilities All slip resistance tests are done in accordance with AS/NZS4586:2004 Land Transport's Pedestrian Planning and Design Guide The Royal N.Z. Foundation for the Blind Design Guide Recommendations/ Specifications

Base Material	Minimum 50MPa high cement content giving it high compression strength, high density and very durable, low porosity giving high strain resistance
Dimensions	300 mm x 300 mm x 60 mm
Features & Application	Provides direction to the blind and visually impaired
Colours	Safety Yellow, custom colour available upon request
Slip Resistance Rating	Wet and Dry—SRV Value of 80



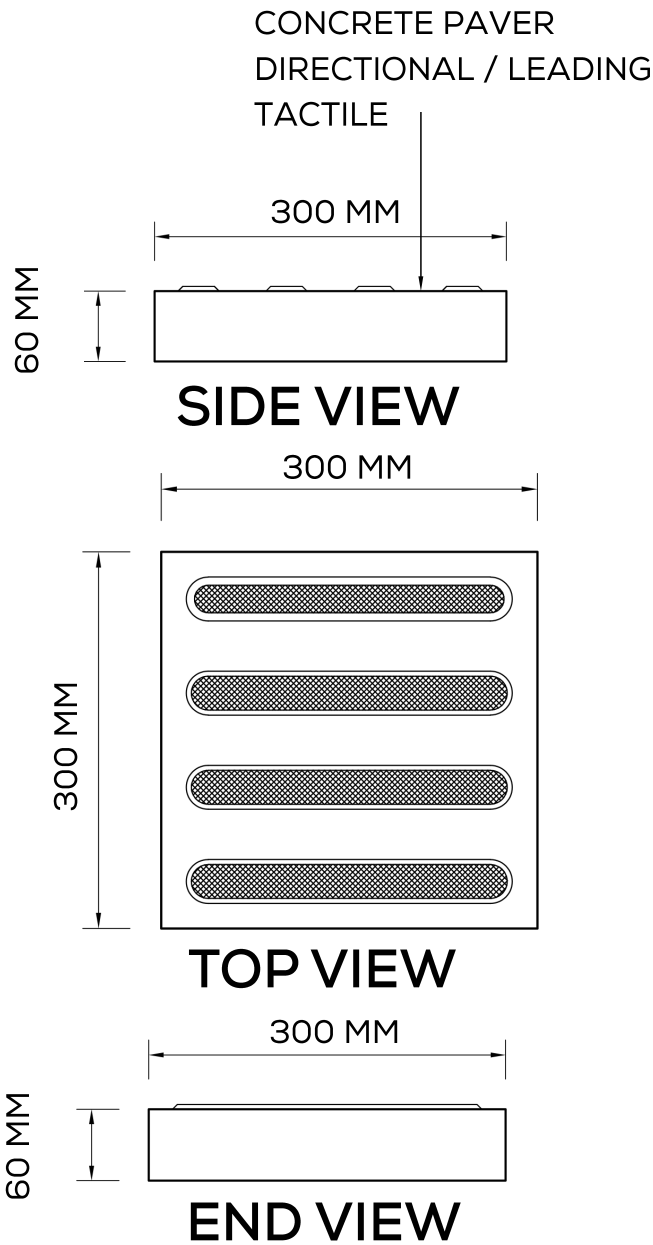


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PRODUCT TECHNICAL DRAWING



PREVIOUS PROJECTS

